

## **WEST Search History**

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DATE: Friday, November 18, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PC	GPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
	L35	127 and (linker\$ or spacer\$)	0
	L34	L33 and @pd > 20050826	5
	L33	L32 and (HIV\$5 or HTLV\$5)	49
	L32	L31 and (spacer\$ or linker\$)	52
	L31	L30 and lipopeptide\$	57
	L30	L29 or L21	95
	L29	L13 or L14	49
	L28	L27 and @pd > 20050321	0
	L27	L26 NOT (L25 OR L23)	3
	L26	L15 AND LIPOPEPTIDE\$	9
	L25	L24 NOT L23	4
	L24	L21 AND LIPOPEPTIDE\$	9
	L23	L22 AND L1	9
	L22	L21 OR L15	73
	L21	GUILLET-JEAN\$.IN.	46
	L20	SECARD-HANNE\$.IN.	0
	L19	GAHERY-SECARD-HANNE\$.IN.	0
	L18	MASSE-HELENE\$.IN.	0
	L17	CRAS-MASSE-HELENE\$.IN.	0
	L16	MELNYK-OLG\$.IN.	.0
	L15	TARTAR-ANDRE\$.IN.	29
□ -	L14	L13 AND HIV	47
	L13	L12 not (alpha adj2 epsilon)	49
	L12	L11 and (one moiet\$5)	54
	L11	L7 and moiet\$5	54
	L10	L7 and (single adj lipid adj moiet\$5)	0
	L9	L7 and (gly adj arg)	4
	L8	L7 and grg	0
	L7	L6 and charged	64
	L6	L5 and (linker\$ or spacer\$)	64

Search 1	History	Transcript	Page 2 of 2
	L5	L4 same ((th) or (t helper) or (auxiliary))	64
	L4	L3 same (immunogenic or antigenic or ctl)	81
	L3	L1 same lipid\$ same prim\$5	530
D	L2	L1 (p) lipid (p) prim\$5	4559811
	L1	palmitic or oleic or linoleic or 2-aminohexadecanoic or pimeluatide or trimexautide	86666

## END OF SEARCH HISTORY